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**Serial Number:** 10/481,740

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- 2.) See attached EAST Inventor Search  
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## PALM INTRANET

# Inventor Information for 10/681740

Inventor Name	City	State/Country
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US 20050191610 A1	US- PGPUB	20050901	52	Remote screening and/or therapy tool and method of remotely screening and/or providing therapy over the internet for aspects of vision development and processing related to learning with replay of performance	434/350		Berger, Ronald M. et al.
US 20050004484 A1	US- PGPUB	20050106		ECG signal processor and method	600/509		Halperin, Henry R. et al.
US 20040230241 A1	US- PGPUB	20041118		Statistical method for assessing autonomic balance	607/25		Carlson, Gerrard M. et al.
US 20040210172 A1	US- PGPUB	20041021		Method of estimating the actual ECG of a patient during CPR	601/41		Palazzolo, James Adam et al.
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US 20040147965 A1	US- PGPUB	20040729		Cardiac shock electrode system and corresponding implantable defibrillator system	607/5		Berger, Ronald D.
US	US-	20040429		Method of	601/41		Palazzolo,

20040082888 A1	PGPUB			determining depth of compressions during cardio- pulmonary resuscitation			James Adam et al.
US 20030199755 A1	US- PGPUB	20031023		System and method for magnetic- resonance-guided electrophysiologic and ablation procedures	600/411		Halperin, Henry R. et al.
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US 20030130697 A1	US- PGPUB	20030710		System and/or method for refibrillation of the heart for treatment of post- countershock pulseless electrical activity and/or asystole	607/2	607/3; 607/5	Halperin, Henry R. et al.
US 20030050557 A1	US- PGPUB	20030313		Systems and methods for magnetic- resonance-guided interventional procedures	600/424		Susil, Robert C. et al.
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US 20020165471 A1	US- PGPUB	20021107		ECG signal processor and method	601/41		Halperin, Henry R. et al.
US 20020055694	US- PGPUB	20020509		CPR chest compression	601/41		Halperin, Henry R.

A1				monitor and method of use				et al.
US 20020052621 A1	US-PGPUB	20020502		Circumferential pulmonary vein ablation using a laser and fiberoptic balloon catheter	606/192			Fried, Nathaniel M. et al.
US 6865413 B2	USPAT	20050308		ECG signal processor and method	600/509			Halperin; Henry R. et al.
US 6827695 B2	USPAT	20041207		Method of determining depth of compressions during cardio-pulmonary resuscitation	601/41	128/901; 600/509		Palazzolo; James Adam et al.
US 6701176 B1	USPAT	20040302		Magnetic-resonance-guided imaging, electrophysiology, and ablation	600/411	324/307; 600/422		Halperin; Henry R. et al.
US 6633780 B1	USPAT	20031014		Cardiac shock electrode system and corresponding implantable defibrillator system	607/129	607/119; 607/148; 607/5		Berger; Ronald D.
US 6390996 B1	USPAT	20020521		CPR chest compression monitor	601/41	73/510		Halperin; Henry R. et al.
US 5876050 A	USPAT	19990302		Transportable musical instrument amplifier cart and stand	280/79.2	248/130; 248/139; 248/141; 248/142		Berger; Ronald Peter
US 5560368 A	USPAT	19961001		Methodology for automated QT variability measurement	600/517	600/516; 600/518; 600/521		Berger; Ronald D.
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US 5102258 A	USPAT	19920407	8	Electric powered trowel	404/97	404/112		Berger; Ronald C.
US 4930517	USPAT	19900605		Method and	600/484	600/508		Cohen;

A				apparatus for physiologic system identification				Richard J. et al.
US 4777960 A	USPAT	19881018		Method and apparatus for the assessment of autonomic response by broad-band excitation	600/519	128/925; 600/483; 600/484; 600/545; 600/554		Berger; Ronald D. et al.
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